

4 locking element (46) is a pin (90) in the form of a U whose two
5 parallel longitudinal branches (92, 94) carry two stem portions
6 (56) of which each one co-operates with an associated hook (40).

1 5. (Amended) A housing (10) of an electronic device as claimed
2 in claim 1, characterized in that in locked position the
3 intermediate transverse branch (96) of the pin (90) in the form of
4 a U, which forms a gripping element, is accommodated in a first
5 chamber (98) formed in a wall of the housing (10).
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6. (Amended) A housing (10) of an electronic device as claimed
in claim 1, characterized in that the retaining means (60) comprise
a boss (104) which extends into the first chamber (98) and which,
in locked position, extends relative to the intermediate branch
(96) so as to immobilize the locking element (46) at least in one
sense of the longitudinal direction.

7. (Amended) A housing (10) of an electronic device as claimed
in claim 5, characterized in that the retaining means (60) comprise
a blocking shutter (110) which is installed movably in a wall of
the housing (10) between a blocking position and a retracted
position so as to either or not prevent the movement of the
intermediate branch of the locking element (46) at least in one
sense of the longitudinal direction.

1 8. (Amended) A housing (10) of an electronic device as claimed
2 in claim 1, characterized in that the retaining means (60) comprise
3 at least a second chamber (62) in which at least one hole (64) is
4 realized which accommodates at least one free end (66) of the
5 locking element (46) so as to stop the latter in longitudinal
6 translation.

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1 9. (Amended) A housing (10) of an electronic device as claimed
2 in claim 1, characterized in that the locking element (46)
3 comprises a retaining area (112) as well as a variation of section
4 which, in locked position, co-operates with a complementary element
5 (116) such as a clip.

1 10. (Amended) An electronic device formed by a housing as claimed
2 in claim 1.

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